

WEST**Search Results - Record(s) 1 through 5 of 5 returned.**☐ 1. Document ID: US 4960465 A

L12: Entry 1 of 5

File: USPT

Oct 2, 1990

US-PAT-NO: 4960465

DOCUMENT-IDENTIFIER: US 4960465 A

TITLE: Hydraulic cement additives and hydraulic cement compositions containing same

DATE-ISSUED: October 2, 1990

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Arfaei; Ahmad	Milford	NH		

US-CL-CURRENT: 106/724; 106/727, 106/728, 106/802, 106/808, 106/810, 524/4

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

☐ 2. Document ID: US 4874540 A

L12: Entry 2 of 5

File: USPT

Oct 17, 1989

US-PAT-NO: 4874540

DOCUMENT-IDENTIFIER: US 4874540 A

TITLE: Graft copolymers of a polyether moiety on a polycarboxylate backbone

DATE-ISSUED: October 17, 1989

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Greenwald; Richard B.	Eagan	MN		
Liu; Chung-Tsing	Bloomington	MN		
McDonell; James A.	St. Paul	MN		

US-CL-CURRENT: 510/476; 510/514

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

☐ 3. Document ID: US 4814014 A

L12: Entry 3 of 5

File: USPT

Mar 21, 1989

US-PAT-NO: 4814014
DOCUMENT-IDENTIFIER: US 4814014 A

TITLE: Hydraulic cement additives and hydraulic cement compositions containing same
DATE-ISSUED: March 21, 1989

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Arfaei; Ahmad	Milford	NH		

US-CL-CURRENT: 106/724; 106/727, 106/728, 106/802, 106/810, 524/4, 524/5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image									

☐ 4. Document ID: US 4423184 A

L12: Entry 4 of 5

File: USPT

Dec 27, 1983

US-PAT-NO: 4423184
DOCUMENT-IDENTIFIER: US 4423184 A

TITLE: Synthetic superabsorbent fibers

DATE-ISSUED: December 27, 1983

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kopolow; Stephen L.	Plainsboro	NJ		
Chatterjee; Pronoy K.	Spotswood	NJ		

US-CL-CURRENT: 525/57; 162/157.4, 162/157.5, 428/378, 428/394, 428/913, 525/61, 604/372

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image									

☐ 5. Document ID: US 3889678 A

L12: Entry 5 of 5

File: USPT

Jun 17, 1975

US-PAT-NO: 3889678
DOCUMENT-IDENTIFIER: US 3889678 A

TITLE: Cellulose graft copolymer containing non-ionic and ionic polymer moieties as absorbent media in absorbent dressings

DATE-ISSUED: June 17, 1975

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chatterjee; Pronoy Kumar	Spotswood	NJ		
Schwenker, Jr.; Robert Frederick	Belle Mead	NJ		

US-CL-CURRENT: 604/368; 525/54.3, 527/103, 527/310, 527/312, 527/313, 527/314, 604/375,

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DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L24</u>	L23 and ((grafted adj hydrophob\$2) or (side adj chain adj hydrophob\$2))	0	<u>L24</u>
<u>L23</u>	L22 and (hydrophob\$2 adj backbone)	8	<u>L23</u>
<u>L22</u>	L21 and (graft adj copolymer)	1180	<u>L22</u>
<u>L21</u>	detergent or (laundry adj detergent)	123077	<u>L21</u>
<u>L20</u>	L18 and (amine or amide or (quaternized adj amine) or (alkoxylated adj amine) or (N-oxide))	5	<u>L20</u>
<u>L19</u>	L18 and L4	0	<u>L19</u>
<u>L18</u>	L17 and (grafted adj hydrophobic)	6	<u>L18</u>
<u>L17</u>	hydrophobic adj backbone	214	<u>L17</u>
<u>L16</u>	L15 and (grafted adj hydrophobic)	2	<u>L16</u>
<u>L15</u>	L14 and L4	165	<u>L15</u>
<u>L14</u>	L13 and hydrophobic	1002	<u>L14</u>
<u>L13</u>	backbone adj polymer	4588	<u>L13</u>
<u>L12</u>	L11 and (hydrophobic and (amine or amide))	5	<u>L12</u>
<u>L11</u>	grafting and (backbone and (grafted adj moieties))	42	<u>L11</u>
<u>L10</u>	L9 and L5	2	<u>L10</u>
<u>L9</u>	L8 and grafted	2012	<u>L9</u>
<u>L8</u>	polypropylene adj glycol	29097	<u>L8</u>
<u>L7</u>	L6 and (organic adj peroxide)	2	<u>L7</u>
<u>L6</u>	L5 and L4	5	<u>L6</u>
<u>L5</u>	dimethyl adj amino adj ethyl adj methacrylate	282	<u>L5</u>
<u>L4</u>	L3 and (amine or amide or (quaternized adj amine) or (alkoxylated adj amine) or (N-oxide))	1611	<u>L4</u>
<u>L3</u>	L2 and hydrophobic	1870	<u>L3</u>
<u>L2</u>	L1 and graft\$3	6204	<u>L2</u>
<u>L1</u>	(polypropylene adj glycol) or (polypropylene adj oxide) or PPO	38089	<u>L1</u>

END OF SEARCH HISTORY